

CLAIMS AMENDMENTS

1. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to the Internet or remotely located telephones;

a memory operatively connected to said cellphone;

a microprocessor provided in said cellphone and operatively connected to said memory;

a battery mounted in said housing and operatively connected to and supplying power for operating said cellphone and memory and microprocessor;

said microprocessor including means for storing data to said memory that is received from the Internet or a remotely located telephone when said cellphone is wirelessly connected to the Internet or a remotely located telephone;

means provided with said housing and operatively connected to said microprocessor for reproducing data from at least one of said memory and the Internet,

said means for reproducing data includes a display panel for displaying images and data; and

said data including sounds and at least one of moving images and combined sounds and moving images.

2. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly accessing to the Internet or remotely located telephones;

a memory operatively connected to said cellphone;

a microprocessor provided in said cellphone and operatively connected to said memory;

a battery mounted in said housing and operatively connected to and supplying power for operating said cellphone and memory and microprocessor;

said microprocessor including means for causing data stored in said memory or received by said cellphone to be transmitted by said cellphone to the Internet or a

remotely located telephone when said cellphone is connected to the Internet or to said remotely located telephone, respectively;

means provided with said housing and operatively connected to said microprocessor for reproducing data from at least one of said memory and the Internet, said means for reproducing data includes a display panel for displaying images and data; and

said data including sounds and at least one of moving images and combined sounds and moving images.

3. (Original) The device of claim 1 or 2, wherein said means for reproducing data includes a speaker means for reproducing sounds.

4. (Previously Presented) The device of claim 1 or 2, wherein said memory includes an audio recorder in said housing for recording sounds within a range of said housing.

5. (Original) The device of claim 1 or 2, further including a camera provided in said housing and connected to said microprocessor and battery for capturing images in view of said housing.

6. (Original) The device of claim 5, wherein said camera is a night vision camera.

7. (Original) The device of claim 1 or 2, further including a wireless remote earphone for the cellphone.

8. (Original) The device of claim 7, wherein said wireless remote earphone includes a microphone.

9. (Original) The device of claim 1 or 2, wherein said cellphone is a satellite phone.

10. (Previously Presented) The device of claim 1 or 2, wherein said data comprises sounds, images, words and emails.

11. (Original) The device of claim 1 or 2, wherein said memory includes a replaceable memory card receivable in a socket in said housing.

12. (Original) The device of claim 11, wherein said socket is of a thickness and is provided with means for accepting said replaceable memory cards of different thickness having different memory capacities.

13. (Original) The device of claim 1 or 2, further including an earphone jack connected to said microprocessor for receiving a wire plug from an earphone set comprising a speaker and a microphone.

14. (Original) The device of claim 1 or 2, wherein said cellphone includes means for adjusting the volume of a speaker of said cellphone.

15. (Original) The device of claim 1 or 2, wherein a jack is provided in said housing and connected to said microprocessor for selective hardwire connection of said microprocessor to a computer for downloading and uploading the data between said computer and said memory.

16. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, and an emergency call button for dialing a number of a specific remotely located telephone;

a volume control for said speaker for speaker phone operation;

a global positioning system provided in said housing and activated by said emergency call button to transmit the position of said cellphone to said specific remotely located telephone;

a battery in the housing for supplying electrical power to said cellphone and said global positioning system;

a jack connection on said housing for a wired connection between the cellphone and at least one of an earpiece speaker, a separate microphone and a computer; said wired connection to a computer for downloading or uploading between the cellphone and the computer;

means for selectively activating said microphone for capturing sounds within a range of said housing;

a memory operatively connected to said cellphone and said battery for selectively storing at least one of the sounds captured by said microphone and the sounds received from the remotely located telephone; and

means for activating said cellphone for wirelessly communicating with another remotely located telephone and, when said cellphone and that remotely located telephone are telephonically connected, then either causing the currently captured sounds or the stored sounds to be transmitted by said cellphone to that remotely located telephone or causing said cellphone to receive and record in the memory the sounds from that remotely located telephone.

17. (Currently Amended) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone and a speaker;

a battery in the housing for supplying electrical power to said cellphone;

means for activating said microphone for capturing sounds within a range of said housing;

a memory operatively connected to said cellphone and said battery for selectively storing at least one of the sounds captured by said microphone, the sounds received from the remotely located telephone, and data received from the Internet;

means for activating said cellphone for wirelessly communicating with a remotely located telephone and, when said cellphone and the remotely located telephone or Internet are telephonically connected, then either (1) causing at least one of the currently captured sounds, the stored sounds or Internet data to be transmitted by said cellphone to the remotely located telephone or Internet or (2) causing said cellphone to receive and to at least one of record in the memory or supply to the speaker the sounds from the remotely located telephone or data from the Internet data, said means for activating including at least one separate switch for causing said transmitting or receiving;

said data including at least one of and moving images and combined sounds and moving images; and

means provided with said cellphone for reproducing said data from the Internet or said memory.

18. (Previously Presented) The mobile entertainment and communication device of claim 1, 2 or 17, further including a global positioning system provided in said housing and operatively connected to said cellphone and battery, said cellphone having at least one of (1) a voice controlled dialing of a specific remotely located telephone number and (2) an emergency call button for dialing said specific remotely located telephone number and thereby also activating said global positioning system for transmitting the position of said cellphone to said specific remotely located telephone.

19. (Previously Presented) The mobile entertainment and communication device of claim 16 or 18, wherein said specific remotely located telephone number is "911".

20. (Original) The mobile entertainment and communication device of claim 16, 17 or 18, wherein said cellphone has means for voice controlled dialing of said cellphone to a plurality of remotely located telephones.

21. (Original) The mobile entertainment and communication device of claim 16 or 17, further including a wireless remote microphone and earpiece speaker having means for operably communicating with said cellphone.

22. (Previously Presented) The mobile entertainment and communication device of claim 16 or 17, further comprising:

a camera in said housing operable for capturing continuing images within a range of said housing; and

said camera operatively connected to said cellphone, said battery and said memory for selectively storing said continuing images captured by said camera.

23. (Original) The mobile entertainment and communication device of claim 16 or 17, further comprising a replaceable memory card socket provided in said cellphone housing for selectively receiving a replaceable memory card; and

said memory card socket operatively connected to said battery, said cellphone, and said memory.

24. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, and a memory;

a jack connection on said housing for a wired connection between the cellphone and a separate device for at least one of downloading or uploading data therebetween including at least one of moving images and combined sounds and moving images; and

means provided with said cellphone for reproducing at least one of said moving images or said combined sounds and moving images.

25. (Previously Presented) The mobile entertainment and communication device of claim 24, wherein said separate device is at least one of a computer or a television.

26. (Previously Presented) The mobile entertainment and communication device of claim 24 or 25, further comprising a second jack connection on said housing for a wired connection between the cellphone and a microphone/speaker combination for hands-free speaking and listening on the cellphone.

27. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone and a speaker;

an audible alarm means including at least one of said speaker and a separate audible sound generator; and

an emergency button on said housing and operatively connected to said audible alarm means for selectively operating said audible alarm means in an emergency.

28. (Previously Presented) The mobile entertainment and communication device of claim 27, further comprising a means for automatically dialing at least one of "911" and other emergency telephone numbers.

29. (Previously Presented) The mobile entertainment and communication device of claim 28, wherein said means for automatically dialing a telephone number includes said emergency button.

30. (Previously Presented) The mobile entertainment and communication device of claim 28, wherein said means for automatically dialing a telephone number comprises means separately operable from said emergency button.

31. (Previously Presented) The mobile entertainment and communication device of claim 28, further including a global positioning system provided in said housing and operatively connected to said cellphone, said emergency button also activating said global positioning system for transmitting the position of said cellphone to at least one of the emergency telephone numbers.

32. (Previously Presented) The mobile entertainment and communication device of claim 27 or 28, further comprising:

a camera in said housing operable for capturing images within a range of said housing; and

said camera operatively connected to said emergency button for recording images captured by said camera upon actuating of said emergency button.

33. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone and a speaker;

a camera in said housing operable for capturing still images and continuing images within a range of said housing;

a memory in said housing operably connected to said microphone for storing sounds within a range of said microphone and for storing said images captured by said camera;

separate switches for separately operating said microphone for capturing sounds and said camera for capturing said continuing images; and

means provided with said cellphone for reproducing at least one of continuing images or combined sounds and continuing images.

34. (Previously Presented) The mobile entertainment and communication device of claim 33, wherein said separate switches includes means for simultaneously operating said camera for capturing continuing images and operating said microphone for capturing sounds with the continuing images.

35. (Previously Presented) The mobile entertainment and communication device of claim 33 or 34, wherein said captured images and sounds are stored on said memory.

36. (Previously Presented) The mobile entertainment and communication device of claim 33 or 34, wherein said captured images and sounds are transmitted simultaneously by said cellphone to a remotely located telephone while being captured.

37. (Previously Presented) The mobile entertainment and communication device of claim 33 or 34, wherein said memory includes a replaceable memory card receivable in a socket in said housing.

38. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images;

a global positioning system provided in said housing for transmitting the real time position of said cellphone to a remotely located telephone when said cellphone is

telephonically connected to the remotely located telephone, said global positioning system being activated by at least one of (1) voice controlled dialing of an emergency service number, (2) dialing an emergency service number, and (3) an emergency button that dials an emergency service number;

a battery in the housing for supplying electrical power to said cellphone and said global positioning system;

a jack connection on said housing for a wired connection between said cellphone and an earpiece speaker and a separate microphone for hands-free use of said cellphone;

means for operating at least one of said camera for capturing continuing images and said microphone for capturing sounds, said captured images or sounds being at least one of stored on said memory or transmitted to a remotely located telephone when the cellphone and the remotely located telephone are telephonically connected;

means for causing operation of at least one of said camera and said microphone upon activation of said global positioning system for also transmitting at least one of sounds and still or moving images with said real time position to the remotely located telephone; and

means in said housing for displaying images or emitting sounds stored on said memory or received from a remotely located telephone when said cellphone and the remotely located telephone are telephonically connected.

39. (Currently Amended) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker and a display;

a camera in said housing and operable to capture still and real time continuing images within a range of said housing;

means in said housing and operable for capturing sounds within a range of said housing;

a memory operatively connected to said cellphone, said camera and said means for capturing sounds for storing at least one of the images captured by said camera, the sounds captured by said microphone, images or sounds received from the remotely located telephone, and data received from the Internet;

a battery in the housing for supplying electrical power to said cellphone, camera, memory and means for capturing sounds;

means for activating said cellphone for wirelessly communicating with a remotely located telephone or the Internet and, when said cellphone and the remotely located telephone or Internet are telephonically connected, then either (1) causing at least one of the currently captured images or sounds, the stored images or sounds or the stored Internet data to be transmitted by said cellphone to the remotely located telephone or the Internet or (2) causing said cellphone to receive and to at least one of record in the memory or supply to the speaker or display the sounds or images from the remotely located telephone or data from the Internet ~~data~~, said means for activating including at least one separate switch for causing said recording, transmitting or receiving;

said Internet data including at least one of still images, moving images, sounds, words, text and audio-visual performances, including the combined sounds and images of such performances;

means in said housing for playing the stored sounds or displaying the stored images from said memory;

a global positioning system provided in said housing and connected to said battery and cellphone for transmitting in real time the position of said cellphone to a

remotely located telephone or the Internet when said cellphone is telephonically connected to the remotely located telephone or the Internet ;

means for causing operation of at least one of said camera and said microphone upon activation of said global positioning system for also transmitting at least one of images and sounds with said real time position to the remotely located telephone or the Internet; and

a jack on said housing for a wired connection between said cellphone and at least one of a computer, a radio, a television and CD, DVD, VCR, tape or phonograph record player for at least one of downloading or uploading sounds or images therebetween.

40. (Previously Presented) The mobile entertainment and communication device of claim 38 or 39, further including a motion detector in said housing operable to detect movement and then cause said cellphone to dial a pre-selected telephone number.

41. (Previously Presented) The mobile entertainment and communication device of claim 40, wherein said motion detector detects movement of said housing.

42. (Previously Presented) The mobile entertainment and communication device of claim 38 or 39, further including a sound detector in said housing operable to detect a sound and then cause said cellphone to dial a pre-selected telephone number.

43. (Previously Presented) The mobile entertainment and communication device of claim 38 or 39, further including an acceleration sensor in said housing operable to detect acceleration and deceleration for causing said cellphone to dial a pre-selected telephone number.

44. (Previously Presented) The mobile entertainment and communication device of claim 38 or 39, further including a light sensor in said housing operable to detect a change in light for causing said cellphone to dial a pre-selected telephone number.

45. (Previously Presented) The mobile entertainment and communication device of claim 38 or 39, further comprising a replaceable memory card socket provided in said cellphone housing for selectively receiving a replaceable memory card; and

said memory card socket operatively connected to said battery, said cellphone, and said memory.

46. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images; and

a sensor in said housing for activating at least one of said microphone and said camera upon sensing an activating characteristic and then causing said memory to record at least one of the sounds received by said microphone or images captured by said camera.

47. (Currently Amended) The mobile entertainment and communication device of claim 46, wherein said sensor detects at least one of motion, sound, light, infrared, images, acceleration, deceleration, heat, smoke, carbon monoxide and poisonous gas as the activating characteristic.

48. (Previously Presented) The mobile entertainment and communication device of claim 46 or 47, further comprising a replaceable memory card socket provided in said cellphone housing for selectively receiving a replaceable memory card; and

said memory card socket operatively connected to said battery, said cellphone, said microphone, said speaker, said camera and said memory.

49. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images; and

a sensor in said housing for activating at least one of said microphone and said camera upon sensing an activating characteristic and then causing said cellphone to dial a pre-selected telephone number of a remotely located telephone and, when said cellphone and the remotely located telephone are telephonically connected, transmitting the sounds received by said microphone or images captured by said camera to that remotely located telephone.

50. (Currently Amended) The mobile entertainment and communication device of claim 49, wherein said sensor detects at least one of motion, sound, light, infrared, images, acceleration, deceleration, sound, heat, smoke, carbon monoxide and poisonous gas as the activating characteristic.

51. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images, said microphone, speaker, camera and memory operably connected to a microprocessor; and

a light sensor in said housing for detecting low ambient light levels, said light sensor connected to said microprocessor.

52. (Previously Presented) The mobile entertainment and communication device of claim 51, wherein said camera includes a video camera and a night vision camera, said microprocessor causing operation of said night vision camera when said light sensor senses a very low ambient light level and said camera is operated.

53. (Previously Presented) The mobile entertainment and communication device of claim 51 or 52, further comprising a replaceable memory card socket provided in said cellphone housing for selectively receiving a replaceable memory card; and

said memory card socket operatively connected to said battery, said cellphone, said microphone, said speaker, said camera and said memory.

54. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone and a speaker;

a camera in said housing operable for capturing images within a range of said housing;

a memory in said housing operably connected to said microphone for storing sounds within a range of said microphone and for storing images from said camera;

a light sensor in said housing for detecting low ambient light levels;

at least one separate switch provided in said housing for separately operating said microphone for capturing sounds and said camera for capturing still and moving images; and

a microprocessor in said housing and operably connected to said microphone, said speaker, said camera, said memory, said light sensor and said at least one separate switch.

55. (Previously Presented) The mobile entertainment and communication device of claim 54, wherein said at least one separate switch includes means for

simultaneously operating said camera for capturing continuing images and operating said microphone for capturing sounds with the continuing images.

56. (Previously Presented) The mobile entertainment and communication device of claim 54, wherein said camera includes a video camera and a night vision camera, said microprocessor causing operation of said night vision camera when said light sensor senses a very low ambient light level.

57. (Previously Presented) The mobile entertainment and communication device of claim 54 or 56, wherein said captured images and sounds are transmitted simultaneously by said cellphone to a remotely located telephone while being captured.

58. (Previously Presented) The mobile entertainment and communication device of claim 54, wherein said memory includes a replaceable memory card receivable in a socket in said housing.

59. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images;

a light sensor in said housing for detecting low ambient light levels for camera operation;

a global positioning system provided in said housing for transmitting the real time position of said cellphone to a remotely located telephone when said cellphone is telephonically connected to the remotely located telephone, said global positioning system being activated by at least one of (1) voice controlled dialing of an emergency service number, (2) dialing an emergency service number, and (3) an emergency button that dials an emergency service number;

means for causing operation of at least one of said camera and said microphone upon activation of said global positioning system for also transmitting at least one of sounds and still or moving images with said real time position to the remotely located telephone;

a microprocessor in said cellphone and operably connected to said light sensor and global positioning system;

a battery in the housing for supplying electrical power to said cellphone, said light sensor, said global positioning system and said microprocessor;

at least one of (1) a jack connection on said housing for a wired connection between said cellphone and an earpiece speaker and a separate microphone and (2) a wireless earpiece and microphone, for hands-free use of said cellphone;

means for selectively operating at least one of said camera for capturing continuing images and said microphone for capturing sounds, said captured images or sounds being stored on said memory or transmitted to a remotely located telephone when the cellphone and the remotely located telephone are telephonically connected; and

means in said housing for displaying images or emitting sounds stored on said memory or received from a remotely located telephone when said cellphone and the remotely located telephone are telephonically connected.

60. (Currently Amended) A mobile entertainment and communicating device for communicating with the internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker and a display;

a camera in said housing and operable to capture still and real time continuing images within a range of said housing;

a microphone in said housing operable for capturing sounds within a range of said housing;

a memory operatively connected to said cellphone, said camera and said microphone for selectively storing at least one of images captured by said camera, sounds captured by said microphone, images or sounds received from the remotely located telephone, and data received from the Internet;

a global positioning system provided in said housing and connected to said battery and cellphone for transmitting the position of said cellphone to a remotely located telephone when said cellphone is telephonically connected to the remotely located telephone, said global positioning system being activated by at least one of (1) voice controlled dialing of an emergency service number, (2) dialing an emergency service number, and (3) an emergency button that dials an emergency service number;

a battery in the housing for supplying electrical power to said cellphone, camera, memory, global positioning system means for capturing sounds;

means for activating said cellphone for wirelessly communicating with a remotely located telephone or the Internet and, when said cellphone and the remotely located telephone or Internet are telephonically connected, then either (1) causing at least one

of the currently captured images or sounds, the stored images or sounds or the stored Internet data to be transmitted by said cellphone to the remotely located telephone or the Internet or (2) causing said cellphone to receive and to at least one of record in the memory or supply to the speaker and display the sounds or images from the remotely located telephone or data from the Internet data;

said Internet data including at least one of still images, moving images, sounds, words, text and audio-visual performances, including the combined sounds and images of such performances;

means in said housing for playing the stored sounds or displaying the stored images from said memory;

a jack connection on said housing for a wired connection between said cellphone and at least one of a computer, a radio, a television and CD, DVD, VCR, tape recorder or phonograph record player for at least one of downloading or uploading sounds or images therebetween.

61. (Previously Presented) The mobile entertainment and communication device of claim 59 or 60, further including a motion detector in said housing operable to detect movement and then cause said cellphone to dial a pre-selected telephone number.

62. (Previously Presented) The mobile entertainment and communication device of claim 59 or 60, further including a sound detector in said housing operable to detect a sound and then cause said cellphone to dial a pre-selected telephone number.

63. (Previously Presented) The mobile entertainment and communication device of claim 59 or 60, further including an acceleration sensor in said housing operable to detect acceleration and deceleration for causing said cellphone to dial a pre-selected telephone number.

64. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to the remotely located telephones;

said cellphone having a microphone, a speaker, a memory, a microprocessor, a display and means for reproducing data;

a jack provided in said housing and operatively connected to said microprocessor for uploading data or downloading data between said cellphone and a computer and other devices;

said data including at least one of still images, moving images, sounds, words, text and audio-visual performances, including the combined sounds and images of such performances; and

means provided in said housing for starting the playing of and causing at least one of skipping portions of sounds, equalizing sounds and balancing sounds of said reproduced data.

65. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly accessing the remotely located telephones;

said cellphone having a microphone, a speaker, a memory and a microprocessor provided in said housing;

a jack provided in said housing and operatively connected to said microprocessor for uploading data and downloading data between said cellphone and a computer and other devices; and

at least one of (1) an earphone and microphone with a wire for connecting to a jack in the housing of said cellphone, (2) a wireless earphone and microphone separate

from said housing for transmitting sounds to and from said cellphone, (3) a speaker phone, and (4) a means for voice controlled dialing, each for hands-free cellphone operation.

66. (Previously Presented) The device of claim 1, 2, 16, 17, 24, 27, 33, 38, 39, 46, 49, 51, 54, 59, 60 or 65, said cellphone further including a display and means for reproducing data, said data including at least one of still images, moving images, sounds, words, text and audio-visual performances, including the combined sounds and images of such performances; and

means provided in said housing for starting the playing of and causing at least one of skipping portions, equalizing sounds and balancing sounds of said reproduced data.

67. (Previously Presented) The device of claim 24, 27, 33, 38, 39, 46, 49, 51, 54, 59, 60 or 64, further including a wireless remote earphone and microphone for the cellphone that is separate from the cellphone.

68. (Previously Presented) The device of claim 64 or 65, wherein said memory includes a replaceable memory card receivable in a socket in said housing.

69. (Previously Presented) The device of claim 68, wherein said socket is of a thickness and is provided with means for accepting said replaceable memory cards of different thicknesses having different memory capacities.

70. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker, a camera and a memory for storing sounds captured by the microphone and still and moving images captured by the camera;

said memory including a replaceable memory card receivable in a socket in said housing and with either prerecorded data or no data on said replaceable memory card;

means for activating said cellphone for wirelessly communicating with at least one of the Internet and the remotely located telephone and (1) causing at least one of the sounds captured by the microphone and the moving images captured by the camera to be transmitted to at least one of the remotely located telephone and the Internet or (2) causing at least one of sounds or images to be received by said cellphone from at least one of the remotely located telephone or the Internet;

said cellphone having a display for displaying at least one of (1) said moving images captured by the camera, (2) moving images stored in the memory, including the

replaceable memory card, and (3) moving images received from the remotely located telephone or the Internet;

at least one of a music player, with or without moving images, and a radio provided in said portable housing for providing entertainment; and

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from the remotely located telephone and at least one of the Internet, the music player, the radio and the memory, including the replaceable memory card.

71. (Previously Presented) The mobile entertainment and communication device of claim 70, wherein said means for activating said cellphone for wirelessly communicating with at least one of the Internet and the remotely located telephone is operable for causing each of (1) at least one of the sounds captured by the microphone and the moving images captured by the camera to be transmitted to at least one of the remotely located telephone and the Internet and (2) at least one of sounds or images to be received by said cellphone from at least one of the remotely located telephone or the Internet.

72. (Previously Presented) The mobile entertainment and communication device of claim 70 or 71, wherein said cellphone display is operable for displaying each of (1) said images captured by the camera, (2) images stored in the memory, including the replaceable memory card, and (3) images received from the remotely located telephone or the Internet.

73. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker and a memory for storing sounds captured by the microphone;

said memory including a replaceable memory card receivable in a socket in said housing and with either prerecorded data or no data on said replaceable memory card;

means for activating said cellphone for wirelessly communicating with at least one of the Internet and the remotely located telephone and causing at least one of (1) transmitting the sounds captured by the microphone to at least one of the remotely located telephone and the Internet or (2) receiving the sounds by said cellphone from at least one of the remotely located telephone or the Internet;

at least one of a music player and a radio provided in said portable housing for providing entertainment; and

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from the remotely located telephone and at least one of the Internet and the memory, including the replaceable memory card.

74. (Previously Presented) The mobile entertainment and communication device of claim 73, wherein said means for activating is operable for causing each of (1) transmitting the sounds captured by the microphone to at least one of the remotely located telephone and the Internet or (2) receiving the sounds by said cellphone from at least one of the remotely located telephone or the Internet.

75. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person

telephone calls to and from remotely located telephones, said cellphone having a microphone and a memory for storing data;

said memory including a replaceable memory card receivable in a socket in said housing and with either prerecorded data or no data on said replaceable memory card;

means for activating said cellphone and operable for causing at least one of (1) wirelessly transmitting and receiving data to and from a remotely located telephone, (2) uploading or downloading data to and from the Internet, (3) reproducing data from said memory, including said replaceable memory card, and (4) reproducing data currently being received by said cellphone;

said reproducing data including at least one of moving images and combined sounds and moving images; and

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from the remotely located telephone and at least one of a radio, a music player, the Internet and the memory, including the replaceable memory card.

76. (Previously Presented) The mobile entertainment and communications device of claim 75, wherein said means for activating is operable for causing at least

two of the four functions of (1) wirelessly transmitting and receiving data to and from a remotely located telephone, (2) uploading or downloading data to and from the Internet, (3) reproducing data from said memory, including said replaceable memory card, and (4) reproducing data currently being received by said cellphone.

77. (Previously Presented) The mobile entertainment and communications device of claim 76, wherein said means for activating is operable for causing at least three of the four functions of (1) wirelessly transmitting and receiving data to and from a remotely located telephone, (2) uploading or downloading data to and from the Internet, (3) reproducing data from said memory, including said replaceable memory card, and (4) reproducing data currently being received by said cellphone.

78. (Previously Presented) The mobile entertainment and communications device of claim 75, wherein, said means for activating is operable for causing each of the four functions of (1) wirelessly transmitting and receiving data to and from a remotely located telephone, (2) uploading or downloading data to and from the Internet, (3) reproducing data from said memory, including said replaceable memory card, and (4) reproducing data currently being received by said cellphone.

79. (Previously Presented) The mobile entertainment and communications device of claim 75, 76, 77 or 78, further including at least one of a music player and a radio provided in said housing, and each said earphone is also usable for receiving sounds from at least one of said music player and said radio.

80. (Previously Presented) A mobile entertainment and communication device for communicating with a remotely located telephone, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker, microprocessor and a memory for storing sounds;

at least one of music player and a radio provided in said portable housing for providing audio entertainment;

control means provided in said housing and operably connected to at least one of said music player and said radio for causing the playing of sound and at least one of controlling sound volume, skipping portions of sounds, equalizing sounds and balancing sounds; and

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from the remotely located telephone and at least one of the Internet, the music player, the radio and the memory.

81. (Previously Presented) The mobile entertainment and communication device of claim 80, wherein both said music player and said radio are provided.

82. (Previously Presented) The mobile entertainment and communication device of claim 80, wherein said music player is provided and plays music from said memory.

83. (Previously Presented) The mobile entertainment and communication device of claim 82, wherein said memory includes a replaceable memory card receivable in a socket in said housing, said replaceable memory card having prerecorded music playable by said music player.

84. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to the Internet or remotely located telephones;

a memory operatively connected to said cellphone and including a replaceable memory card receivable in a socket in said housing, said replaceable memory card having either prerecorded data or no data;

a microprocessor provided in said cellphone and operatively connected to said memory;

said microprocessor including means for downloading data to said memory that is received from at least one of the Internet or a remotely located telephone when said cellphone is wirelessly connected to the Internet or a remotely located telephone;

means provided with said housing and operatively connected to said microprocessor for at least one of (1) simultaneously reproducing data received from the Internet as data is received, and (2) reproducing data from at least one of said cellphone and memory;

a global positioning system provided in said housing and operatively connected to said microprocessor;

said cellphone having means for dialing a remotely located telephone or the Internet and activating said global positioning system for transmitting the position of said cellphone to the remotely located telephone or the Internet;

at least one of a music player, with or without playing moving images, and a radio provided in said portable housing for providing entertainment;

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from the remotely located telephone

and at least one of the Internet, the music player, the radio and the memory, including the replaceable memory card; and

control means provided in said housing for causing at least one of sound play, controlling sound volume, skipping portions of sounds, equalizing sounds and balancing sounds provided to at least one of said cellphone speaker and each said earphone.

85. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to the Internet or remotely located telephones;

a memory operatively connected to said cellphone and including a replaceable memory card receivable in a socket in said housing, said replaceable memory card having either prerecorded data or no data;

a microprocessor provided in said cellphone and operatively connected to said memory;

said microprocessor including means for storing data to said memory that is received from at least one of the Internet or a remotely located telephone when said cellphone is wirelessly connected to the Internet or a remotely located telephone;

means provided with said housing and operatively connected to said microprocessor for reproducing data from at least one of said cellphone, memory and the Internet, said data including at least one of still images, moving images, sounds, words, text and audio-visual performances, including the combined sounds and images of such performances;

a global positioning system provided in said housing and operatively connected to said microprocessor;

said cellphone having means for dialing a remotely located telephone or the Internet and activating said global positioning system for transmitting the position of said cellphone to the remotely located telephone or the Internet;

at least one of (1) a jack connection on said housing for a wired connection between said cellphone and an earpiece speaker and a separate microphone, (2) a wireless earphone and microphone separate from said cellphone housing, (3) means for speaker phone operation, and (4) means for voice controlled dialing, each for hands-free cellphone operations;

at least one of a music player, with or without playing moving images, and a radio provided in said portable housing for providing entertainment; and

control means provided in said housing for causing at least one of sound play, controlling sound volume, skipping portions of sounds, equalizing sounds and balancing sounds provided by said at least one of said music player and radio.

86. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to the Internet or remotely located telephones;

a memory operatively connected to said cellphone and including a replaceable memory card receivable in a socket in said housing, said replaceable memory card having either prerecorded data or no data;

a microprocessor provided in said cellphone and operatively connected to said memory;

said microprocessor including means for storing data to said memory that is received from at least one of the Internet or a remotely located telephone when said cellphone is wirelessly connected to the Internet or a remotely located telephone;

means provided with said housing and operatively connected to said microprocessor for reproducing data from at least one of said cellphone, memory and the Internet, said reproducing of data including at least one of moving images and combined sound and moving images;

a global positioning system provided in said housing and operatively connected to said microprocessor;

said cellphone having means for dialing a remotely located telephone or the Internet and activating said global positioning system for transmitting the position of said cellphone to the remotely located telephone or the Internet;

at least one of a music player, with or without playing moving images, and a radio provided in said portable housing for providing entertainment; and

control means provided in said housing for causing the playing of sound and at least one of controlling sound volume, skipping portions of sounds, equalizing sounds and balancing sounds provided by said at least one of said music player and radio.

87. (Currently Amended) The mobile entertainment and communication device of claim 86, wherein said combined sound and moving images reproduced at said housing includes ~~video games~~ visual entertainment.

88. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for connecting to the Internet and for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, and a memory, said memory including a replaceable memory card receivable in a socket in said housing;

at least one of a music player and a radio provided in said housing for providing entertainment;

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from the remotely located telephone and at least one of the Internet, the music player, the radio and the memory, including the replaceable memory card;

control means provided in said housing for causing the playing of sound and at least one of controlling sound volume, skipping portions of sounds, equalizing sounds and balancing sounds provided to at least one of said cellphone speaker and each said earphone; and

means provided in said housing for reproducing at least one of moving images and combined sounds and moving images from at least one of the Internet and the memory, including the replaceable memory card.

89. (Previously Presented) The mobile entertainment and communication device of claim 88, further including a jack connection on said housing for a wired connection between said cellphone and a separate device for downloading and uploading data therebetween, said separate device is at least one of a computer or a television.

90. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images;

a global positioning system provided in said housing for transmitting the real time position of said cellphone to a remotely located telephone when said cellphone is telephonically connected to the remotely located telephone, said global positioning system being activated by at least one of (1) voice controlled dialing of an emergency service number, (2) dialing an emergency service number, and (3) an emergency button that dials an emergency service number;

means for causing operation of at least one of said camera and said microphone upon activation of said global positioning system for also transmitting at least one of sounds and still or moving images with said real time position to the remotely located telephone;

a battery in the housing for supplying electrical power to said cellphone and said global positioning system;

at least one of (1) a jack connection on said housing for a wired connection between said cellphone and an earpiece speaker and a separate microphone, (2) a wireless earphone and microphone separate from said cellphone housing, (3) means for speaker phone operation and (4) means for voice controlled dialing, each for hands-free cellphone operation;

means for operating said camera for capturing continuing images and said microphone for capturing sounds, said captured continuing images or sounds being

stored on said memory or transmitted to a remotely located telephone when the cellphone and the remotely located telephone are telephonically connected;

means in said housing for displaying continuing images or emitting sounds stored on said memory or received from a remotely located telephone when said cellphone and the remotely located telephone are telephonically connected;

at least one of a music player, with or without playing continuing images, and a radio provided in said portable housing for providing entertainment; and

control means provided in said housing for causing the playing of sound and at least one of controlling sound volume, skipping portions of sounds or other data, equalizing sounds and balancing sounds provided by said at least one of said music player and radio.

91. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker and a display;

a camera in said housing and operable to capture still and real time continuing images within a range of said housing;

means in said housing and operable for capturing sounds within a range of said housing;

a memory operatively connected to said cellphone, said camera and said means for capturing sounds for selectively storing at least one of the images captured by said camera, the sounds captured by said microphone, images or sounds received from the remotely located telephone, and data received from the Internet;

a battery in the housing for supplying electrical power to said cellphone, camera, memory and means for capturing sounds;

means for activating said cellphone for wirelessly communicating with a remotely located telephone or the Internet and, when said cellphone and the remotely located telephone or Internet are telephonically connected, then selectively either (1) causing at least one of the currently captured images or sounds, the stored images or sounds or the stored Internet data to be transmitted by said cellphone to the remotely located telephone or the Internet or (2) causing said cellphone to receive and either record or supply to the speaker and display the sounds or images from the remotely located telephone or Internet data;

said Internet data including at least one of still images, moving images, sounds, words, text and audio-visual performances, including the combined sounds and images of such performances;

means in said housing for displaying the stored images from said memory;

at least one of a music player, with or without playing moving images, and a radio in said housing for providing entertainment;

at least one of (1) a jack connection on said housing for a wired connection between said cellphone and an earpiece speaker and a separate microphone, (2) a wireless earphone and microphone separate from said cellphone housing, (3) means for speaker phone operation, and (4) means for voice controlled dialing, each for hands-free cellphone operation;

a global positioning system provided in said housing and connected to said battery and cellphone for transmitting the real time position of said cellphone to a remotely located telephone when said cellphone is telephonically connected to the remotely located telephone, said global positioning system being activated by at least one of (1) voice controlled dialing of an emergency service number, (2) manually dialing an emergency service number, and (3) an emergency button that dials an emergency service number ;

means for causing operation of at least one of said camera and said microphone upon activation of said global positioning system for also transmitting at least one of sounds and still or moving images with said real time position to the remotely located telephone; and

a jack connection on said housing for a wired connection between said cellphone and at least one of a computer, a radio, a television and CD, DVD, VCR, tape or phonograph record player for at least one of downloading or uploading sounds or images therebetween.

92. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone and a speaker;

a global positioning system provided in said housing for transmitting the real time position of said cellphone to a remotely located telephone having an emergency service number when the cellphone is telephonically connected to the remotely located telephone; and

said cellphone having means for (1) voice controlled dialing of the emergency service number, (2) manually dialing the emergency service number, and (3) an emergency button that automatically dials the emergency service number, each of which activates said global positioning system for transmitting the real time position of said cellphone to said remotely located telephone having said emergency service number.

93. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to the Internet or remotely located telephones;

a memory operatively connected to said cellphone;

a microprocessor provided in said cellphone and operatively connected to said memory;

said microprocessor including means for storing data to said memory that is received from at least one of the Internet or a remotely located telephone when said cellphone is wirelessly connected to the Internet or a remotely located telephone;

means provided with said housing and operatively connected to said microprocessor for reproducing data from at least one of said cellphone, memory and the Internet; and

said microprocessor including means for automatically interrupting said reproducing of data during at least one of a telephone call to and a telephone call from said cellphone.

94. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones:

a camera and a cellular telephone electrically connected and mounted in a portable housing of a size and weight for being handheld by a person, said cellular telephone having a microprocessor, a microphone, a speaker, a display panel, a dial pad and at least one of a wired and wireless earpiece and microphone combination for use by the person for wireless accessing the Internet and for placing and receiving person-to-person telephone calls to and from remotely located telephones;

a battery means in the housing for supplying electrical power to said camera and said cellular telephone;

means for activating said camera and microphone for capturing images and sounds within a range of said housing;

a memory means in said housing operatively connected to said camera, said cellular telephone and said battery means for storing said images captured by said camera and said sounds captured by said microphone;

means for causing said stored images and said stored sounds to be transmitted by said cellular telephone to a remotely located telephone;

said memory means including an audio recorder mounted in said housing and having means for recording audible transmissions during the person-to-person telephone calls to and from said cellular telephone and for recording sounds within a range of said housing without a telephone call;

means provided with said portable housing for reproducing sounds and images from said memory means and the Internet;

at least one switch provided with the cellphone for downloading data from or uploading data to the Internet and downloading data to a computer and other devices; and

switch means for separately operating at least one of (a) said means for activating said camera, (b) said microphone, (c) said cellular telephone, (d) said memory means, (e) said means for causing said stored images and sounds to be transmitted, (f) said audio recorder, and (g) said reproducing means.

95. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet and placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a display, a camera, a microprocessor and a memory for storing data; and

at least one separate switch provided with the cellphone (1) for capturing real time moving images and sounds by said camera and microphone, (2) for reproducing real time moving images and sounds by said display and speaker, and (3) for downloading or uploading data between the cellphone and a computer and other devices.

96. (Currently Amended) The mobile entertainment and communication device of claim 24, 33, 46, 49, 51, 54, 64, 65, 70, 73, 75, 80, 88 93, 94 or 95, further including a global positioning system provided in said housing and operatively connected to said cellphone, said global positioning system being activated by at least one of (1) a voice controlled dialing of a specific number of a remotely located telephone or the Internet, (2) dialing said specific number of a remotely located telephone or the

Internet, and (3) an emergency call button for dialing ~~emergency service number~~ said specific number of a remotely located telephone or the Internet for transmitting the position of said cellphone to said remotely located telephone or the Internet.

97. (Previously Presented) The mobile entertainment and communication device of claim 1, 2, 16, 17, 24, 33, 38, 39, 46, 49, 54, 59, 60, 64, 70, 75, 84, 85, 86, 88, 90, 91 or 94, wherein the sounds, images or data being received, transmitted or reproduced comprises combined sound and image data received, transmitted or reproduced simultaneously.

98. (Previously Presented) The mobile entertainment and communication device of claim 24, 49, 59, 60, 88, 90, 91, 93, 94 or 95, wherein said memory includes a replaceable memory card receivable in a socket in said housing, said replaceable memory card having one of pre-recorded data and no data.

99. (Currently Amended) The mobile entertainment and communication device of claim 1, 2, 16, 17, 24, 27, 33, 51, 54, 64, 65, 70, 73, 75, 80, 84, 85, 86, 88, 90, 91, 92 93, 94 or 95, further including sensor means for detecting at least one of motion, sound, light, infrared, images, acceleration, deceleration, heat, smoke, carbon monoxide and poisonous gas and, when such is detected, activating said cellphone to dial an emergency service number.

100. (Previously Presented) The mobile entertainment and communication device of claim 1 or 2, further including means for interrupting said reproducing of data during a telephone call to or from said cellphone.

101. (Previously Presented) The mobile entertainment and communication device of claim 38, 59 or 90, further including means for interrupting said displaying of images or emitting of sounds during a telephone call to or from said cellphone.

102. (Previously Presented) The mobile entertainment and communication device of claim 39 or 60, further including means for interrupting said playing of the stored sounds or displaying of the stored images during a telephone call to or from said cellphone.

103. (Previously Presented) The mobile entertainment and communication device of claim 70, 73, 75, 84 and 88, further including means for interrupting said receiving of sounds by each said earphone during a telephone call to or from said cellphone.

104. (Previously Presented) The mobile entertainment and communication device of claim 95, further including means for interrupting said (1) capturing real time moving images and sounds by said camera and microphone, (2) reproducing real time moving images and sounds by said display and speaker, and (3) downloading and

uploading data between the cellphone and a computer and other devices during a telephone call to or from said cellphone.

105. (Previously Presented) The mobile entertainment and communication device of claim 1, 2, 16, 17, 38, 59, 60, 86, 88, 90, 91 or 95, further including a jack connection on said housing for a wired connection between said cellphone and a computer and other devices for downloading or uploading data from and to said cellphone.

106. (Previously Presented) The mobile entertainment and communication device of claim 38, 59, 60, 90 or 91, further including separate switches provided with the housing (1) for capturing real time moving images and sounds by said camera and microphone, (2) for reproducing real time moving images and sounds by said display and speaker, and (3) for downloading or uploading data between the cellphone and a computer and other devices.

107. (Previously Presented) The mobile entertainment and communication device of claim 1, 2, 16, 17, 24, 33, 38, 46, 49, 51, 54, 59, 64, 65, 70, 73, 75, 80, 84, 85, 86, 88, 90, 93, 94 or 95, including means for making a connection between said cellphone and a computer and other devices for downloading data from said cellphone to the computer or other devices.

108. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a portable housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to remotely located telephones or the Internet;

a memory provided in said housing and operatively connected to said cellphone;

a memory card socket provided in said housing for receiving a replaceable memory card with substantially the entire card positioned within said housing,

said replaceable memory card being of a rectangular shape having four corners with at least one corner of an irregular shape different than the other corners; and

said memory card socket having at least one corner of an irregular shape that will receive said irregularly shaped corner of said replaceable memory card but not the other corners of said replaceable memory card upon inserting said replaceable memory card into said replaceable memory card socket for properly orienting said card in said socket.

109. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a portable housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly accessing the Internet or remotely located telephones;

a memory provided in said housing and operatively connected to said cellphone;

a memory card socket provided in said housing for receiving a replaceable memory card with substantially the entire card positioned within said housing;

said replaceable memory card having a hole for use in securing said card in said memory card socket; and

said hole in said replaceable memory card being exposed and useable for facilitating the removal of said replaceable memory card from the memory card socket.

110. (Previously Presented) The mobile entertainment and communication device of claim 11, 23, 53, 68, 70, 73, 84, 85, 86 or 88;

wherein said replaceable memory card is of a rectangular shape having four corners with at least one corner of an irregular shape different than the other corners;

said socket has at least one corner of an irregular shape that will receive said irregular shaped corner of said replaceable memory card but not the other corners of said replaceable memory card upon inserting said replaceable memory card into said socket for properly orienting said card in said socket; and

said replaceable memory card socket is of a thickness for receiving replaceable memory cards of different thicknesses having different memory capacities.

111. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones and the Internet, comprising;

a portable housing of a palm-held size;

a cellphone provided in said housing and having means for wirelessly connecting to the Internet and the remotely located telephones;

a memory provided in said housing and operatively connected to said cellphone;

a replaceable memory card socket provided in said housing for receiving a replaceable memory card with substantially the entire card positioned within said housing and secured in the replaceable memory card socket; and

said replaceable memory card socket is of a thickness and is provided with means for accepting replaceable memory cards of different thicknesses having different memory capacities.

112. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones and the Internet, comprising:

a portable housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to remotely located telephones and the Internet;

a memory provided in said housing and operatively connected to said cellphone;

a memory card socket provided in said housing for receiving a replaceable memory card with substantially the entire card positioned within said housing and secured in the memory card socket;

said replaceable memory card having a rectangular shape with at least one corner of an irregular shape different than the other corners;

said replaceable memory card socket having at least one corner of an irregular shape that will receive said irregularly shaped corner of said replaceable memory card;

said replaceable memory card socket being a thickness and provided with means for accepting replaceable memory cards of different thicknesses having different memory capacities; and

said replaceable memory card having a hole for use in securing said memory card in said memory card socket and being exposed and useable for the removing said memory card from said memory card socket.

113. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being hand-held by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker, a camera and a memory for storing sounds captured by the microphone and still and moving images captured by the camera;

said memory including a replaceable memory card receivable in a socket in said housing with substantially the entire memory card positioned within said housing and with either prerecorded data or no data on said replaceable memory card, said data including sounds and at least one of moving images and combined sounds and moving images;

said replaceable memory card having an irregularly shaped portion for mating with a similarly irregularly shaped portion of said replaceable memory card socket for properly oriented said memory card in said memory card socket;

said memory card socket is of a thickness and includes means for accepting replaceable memory cards of different thickness having different memory capacities;

means for activating said cellphone for wirelessly communicating with at least one of the Internet and the remotely located telephone and (1) causing at least one of the sounds captured by the microphone and the moving images captured by the camera to be transmitted to at least one of the remotely located telephone and the Internet or (2) causing at least one of sounds or images to be received by said cellphone from at least one of the remotely located telephone or the Internet;

at least one separate switch provided to control for downloading or uploading data to and from the Internet or downloading data to the computer and other devices;

said cellphone having a display for displaying at least one of (1) said images captured by the camera, (2) images stored in the memory, including the replaceable memory card, and (3) images received from the remotely located telephone or the Internet;

at least one of a music player, with or without images, and a radio provided in said portable housing for providing entertainment; and

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from at least one of the remotely

located telephone, the Internet, the music player, the radio and the memory, including the replaceable memory card; and

control means provided in said housing for causing at least one of playing sounds, controlling sound volume, skipping portions of sounds or data, equalizing sounds, and balancing sounds provided to at least one of said cellphone speaker and each said earphone.

114. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker and a memory for storing sounds captured by the microphone;

said memory including a replaceable memory card receivable in a socket in said housing and with either prerecorded data or no data on said replaceable memory card, said data including sounds and at least one of moving images, and combined sounds and moving images;

said replaceable memory card having at least one corner of an irregular shape different than other corners of said memory card;

said replaceable memory card socket having at least one corner of an irregular shape that will receiving said irregularly shaped corner of said replaceable memory card;

means for activating said cellphone for wirelessly communicating with at least one of the Internet and the remotely located telephone and causing at least one of (1) transmitting the sounds captured by the microphone to at least one of the remotely located telephone and the Internet or (2) receiving the sounds by said cellphone from at least one of the remotely located telephone or the Internet;

at least one separate switch provided with said cellphone for controlling downloading or uploading data to and from the Internet or downloading data to a computer and other devices;

at least one of a music player, with or without images, and a radio provided in said portable housing for providing entertainment;

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from at least one of the remotely located telephone, the Internet and the memory, including the replaceable memory card; and

control means provided in said housing for causing at least one of playing sounds, controlling sound volume, skipping portion of sounds or data, equalizing sounds and balancing sounds provided to at least one of said cellphone speaker and each said earphone.

115. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for wirelessly accessing the Internet or placing and receiving person-to-person telephone calls to and from remotely located telephones, said cellphone having a microphone, a speaker and a memory for storing data;

said memory including a replaceable memory card receivable in a socket in said housing and with either prerecorded data or no data on said replaceable memory card;

said replaceable memory card having at least one corner of an irregular shape different than other corners of said memory card;

said memory card socket having at least one corner of an irregular shape that will receive said irregularly shaped corner of said replaceable memory card, said replaceable memory card socket being of a thickness and having means for accepting replaceable memory cards of different thickness having different memory capacities;

at least one separate switch provided with said cellphone for controlling uploading or downloading data to or from the Internet or downloading data to a computer and other devices;

means for activating said cellphone and operable for causing at least one of (1) wirelessly transmitting and receiving data to and from a remotely located telephone, (2) uploading or downloading data to and from the Internet, (3) reproducing data from said memory, including said replaceable memory card, and (4) reproducing data currently being received by said cellphone;

said data including at least one of still images, moving images, sounds, words, text and audio-visual performances, including the combined sounds and images of such performances; and

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from at least one of the remotely located telephone, the Internet and the memory, including the replaceable memory card; and

control means provided in said housing for causing at least one of playing sounds, controlling sound volume, skipping portions of sounds or other data, equalizing

sounds and balancing sounds provided to at least one of said cellphone speaker and each earphone.

116. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and a remotely located telephone, comprising:

a housing of palm-held size;

a cellphone provided in said housing and having means for wirelessly connecting to the Internet or remotely located telephones, said cellphone having a memory;

said cellphone memory including a replaceable memory card with at least one corner having an irregular shape;

a replaceable memory card socket provided in said housing for receiving said replaceable memory card with substantially the entire card position within said housing and secured in the replaceable memory card socket, said memory card socket having at least one corner of an irregular shape that will receive said irregularly shaped corner of said replaceable memory card;

a microprocessor provided in said cellphone and operatively connected to said memory and said replaceable memory card;

said microprocessor including means for storing data to said memory or replaceable memory card that is received from the Internet or a remotely located telephone when said cellphone is wirelessly connected to the Internet or remotely located telephone;

means provided with said housing and operatively connected to said microprocessor for reproducing data from at least one of said cellphone, said memory, said replaceable memory card and the Internet, said means for reproducing data includes a display panel for displaying images, said reproducing means also including means for at least one of playing sounds, controlling sound volume, skipping portion of sounds or images and data, equalizing sounds;

at least one separate switch provided with said cellphone for controlling downloading data or uploading data to and from the Internet or downloading data to a computer and other devices;

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from at least one of the remotely located telephone, the Internet, a music player, with or without images, and a radio, said memory, and said prerecorded replaceable memory card; and

said data including at least one of still images, moving images, sounds, words, text, and audio-visual performance, including the combined sounds and images of such performances.

117. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to the Internet or remotely located telephones;

a memory operatively connected to said cellphone and including a replaceable memory card receivable in a socket in said housing, said replaceable memory card having either prerecorded data or no data;

said replaceable memory card socket having at least one corner of an irregular shape that will receive at least one irregularly shaped corner of said replaceable memory card;

a microprocessor provided in said cellphone and operatively connected to said memory;

said microprocessor including means for storing data to said memory that is received from at least one of the Internet or a remotely located telephone when said cellphone is wirelessly connected to the Internet or a remotely located telephone;

means provided with said housing and operatively connected to said microprocessor for at least one of (1) simultaneously reproducing data received from the internet as data is received, and (2) reproducing data from at least one of said cellphone and memory;

at least one separate switch provided with said cellphone for controlling uploading data or downloading data to and from the Internet or downloading data to a computer and other devices;

at least one of a music player, with or without images or data, and an a radio provided in said housing for providing entertainment;

at least one of (1) an earphone and microphone with a wire for connecting to a jack in said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone, each said earphone usable for receiving sounds from at least one of the remotely located telephone, the internet, the music player, the radio and the memory, including the replaceable memory card; and

control means provided in said housing for causing at least one of playing sounds, controlling sound volume, skipping portions of sounds, equalizing sounds and balancing sounds provided to at least one of said cellphone speaker and each said earphone.

118. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to the Internet or remotely located telephones;

a memory operatively connected to said cellphone and including a replaceable memory card receivable in a socket in said housing, said replaceable memory card having either prerecorded data or no data;

said replaceable memory card socket having at least one corner of an irregular shape that will receive at least one irregularly shaped corner of said replaceable memory card, said replaceable memory card socket is of a thickness and includes means for accepting replaceable memory cards of different thickness having different memory capacities; and

a microprocessor provided in said cellphone and operatively connected to said memory;

said microprocessor including means for storing data to said memory that is received from at least one of the Internet or a remotely locate telephone when said cellphone is wirelessly connected to the Internet or a remotely located telephone;

means provided with said housing and operatively connected to said microprocessor for reproducing data from at least one of said cellphone, said memory and the Internet, said data including at least one of still images, moving images, sounds, words, text and audio-visual performances, including the combined sounds and images of such performances;

a global positioning system provided in said housing and operatively connected to said microprocessor;

said cellphone having means for dialing a remotely located telephone or the Internet and activating said global positioning system for transmitting the position of said cellphone to the remotely located telephone or the Internet;

at least one of a music player, with or without images, and a radio provided in said portable housing for providing entertainment; and

control means provided in said housing for causing at least one of playing sounds, controlling sound volume, skipping portions of sounds or other data, equalizing sounds and balancing sounds provided by said at least one of said music player and radio.

119. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly connecting to the Internet or remotely located telephones;

a memory operatively connected to said cellphone and including a replaceable memory card receivable in a socket in said housing, said replaceable memory card having either prerecorded data or no data;

said memory card socket having at least one corner of an irregular shape that will receive at least one irregularly shaped corner of said replaceable memory card, said memory card socket of a thickness for receiving memory cards of different thicknesses having different memory capacities;

a microprocessor provided in said cellphone and operatively connected to said memory;

said microprocessor including means for storing data to said memory that is received from at least one of the Internet or a remotely located telephone when said cellphone is wirelessly connected to the Internet or a remotely located telephone;

at least one separate switch provided with said cellphone for controlling uploading data or downloading a data to and from the Internet or downloading data to a computer and other devices;

means provided with said housing and operatively connected to said microprocessor for reproducing data from at least one of said cellphone, said memory and the Internet, said reproducing of data including at least one of moving images and combined sound and moving images;

a global positioning system provided in said housing and operatively connected to said microprocessor;

said cellphone having means for dialing a remotely located telephone or the Internet and activating said global positioning system for transmitting the position of said cellphone to the remotely located telephone or the Internet;

at least one of a music player, with or without images, and a radio provided in said portable housing for providing entertainment; and

control means provided in said housing for causing at least one of playing sounds, controlling sound volume, skipping portions of sounds or other data, equalizing sounds and balancing sounds provided by said at least one of said music player and radio.

120. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker and a memory, said memory including a replaceable memory card;

at least one of a music player, with or without images, and a radio provided in said housing for providing entertainment;

at least one of (1) an earphone and microphone with a wire for connecting to a jack on said cellphone and (2) a wireless earphone and microphone separate from said cellphone housing for transmitting sounds to and receiving sounds from said cellphone,

each said earphone usable for receiving sounds from at least one of the remotely located telephone, the Internet, the music player, the radio and the memory, including the replaceable memory card;

control means provided in said housing for causing at least one of playing sounds, controlling sound volume, skipping portions of sounds or other data, equalizing sounds and balancing sounds provided to at least one of said cellphone speaker and each said earphone;

a memory card socket provided in said housing for receiving said replaceable memory card with substantially the entire card positioned within said housing and secured in the memory card socket, said memory card socket having at least one corner of an irregular shape that will receive at least one irregularly shaped corner of said replaceable memory card; and

said replaceable memory card socket being of a thickness and having means for accepting replaceable memory cards of different thickness having different memory capacities.

121. (Previously Presented) A mobile entertainment and communication device for communicating with the Internet and remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being hand-held by a person for connecting to the Internet and for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microprocessor, a microphone, a speaker, a camera, and a memory, said memory including a replaceable memory card;

at least one separate switch provided with the cellphone for controlling downloading data or uploading data to and from the Internet or downloading data to a computer and other devices;

means provided with said housing for reproducing data from said memory or the Internet;

a replaceable memory card socket provided in said housing for receiving a replaceable memory card with substantially the entire card positioned within said cellphone and secured, said memory card socket having at least one corner of an irregular shape that will receive at least one irregularly shaped corner of said replaceable memory card;

means for at least one of (1) capturing real time sounds or images separately or capturing combined sounds and moving images simultaneously within the range of said cellphone, and (2) reproducing sounds or images separately or reproducing combined sounds and moving images simultaneously for entertainment, and (3) transmitting

images or sounds separately or transmitting sounds and real time moving images simultaneously from the cellphone to the remote located telephone or the Internet; and

at least one of (1) voice controlled dialing, (2) speaker phone, (3) wireless earphone with microphone, and (4) wire connected jack earphone with microphone for hands-free operation of the cellphone.

122. (Previously Presented) In a mobile entertainment and communication device for communicating with remotely located telephones by a cellphone, a replaceable memory card for replaceably installing in the cellphone, said memory card having a flat, rectangular shape with at least one corner having an irregular shape that is different than the other corners for causing proper orientation of said memory card in the cellphone, said memory card having at least one hole for use in securing the memory card in the cellphone, and said memory card being of a thickness for accommodating a memory capacity suitable for use in the cellphone.

123. (Previously Presented) A memory card for replaceably installing in a cellphone, comprising, said memory card having a flat, rectangular shape with at least one corner having an irregular shape that is different than the other corners for causing proper orientation of said memory card in the cellphone, said memory card having at least one hole for use in securing the memory card in the cellphone, and said memory card being of a thickness for accommodating a memory capacity suitable for use in the cellphone.

124. (Previously Presented) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a cellphone in a portable housing of a size and weight for being handheld by a person for placing and receiving person-to-person telephone calls to and from remotely located telephones;

said cellphone having a microphone, a speaker, a camera and a memory for storing sounds and images;

a global positioning system provided in said housing for transmitting the real time position of said cellphone to a remotely located telephone when said cellphone is telephonically connected to the remotely located telephone, said global positioning system being activated by at least one of (1) voice controlled dialing of an emergency service number, (2) dialing an emergency service number, and (3) an emergency button that dials an emergency service number; and

means for causing operation of at least one of said camera and said microphone upon activation of said global positioning system for also transmitting at least one of sounds and still or moving images with said real time position to the remotely located telephone.

125. (New) The mobile entertainment and communication device of claim 46 or 49 wherein there are at least two said sensors for detecting at least two of

motion, sound, light, infrared, images, acceleration, deceleration, heat, smoke, carbon monoxide and poisonous gas as the activating characteristic.

126. (New) The mobile entertainment and communication device of claim 46 or 49 wherein there are at least three said sensors for detecting at least three of motion, sound, light, infrared, images, acceleration, deceleration, heat, smoke, carbon monoxide and poisonous gas as the activating characteristic.

127. (New) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing and having means for selectively and wirelessly accessing the remotely located telephones and the Internet;

said cellphone having a microphone, a speaker, a camera, a display, a memory and a microprocessor provided in said housing;

a sensor operatively connected to said microprocessor for detecting at least one activating characteristic of sound, motion, light, infrared and images and, upon such detection, activating said cellphone for capturing at least one of sounds and images, said cellphone then either recording to said memory or transmitting telephonically to a

remotely located telephone or the Internet the captured said at least one of sounds and images;

means operatively connected to said cellphone for hands-free operation of said cellphone comprising at least two of (1) an earphone and microphone with a wire for connecting to said cellphone, (2) a wireless earphone and microphone separate from said housing with means for communicating with said cellphone, (3) speaker phone operating means with said cellphone, (4) voice control operating means with said cellphone, and (5) automatic dialing of said cellphone to at least one of a preselected number or the Internet upon said sensor detecting the activating characteristic; and

at least one separate switch provided with said housing for starting the reproduction of data at said housing and controlling that reproduction by at least one of skipping portions of the data, equalizing sounds and controlling the volume of sounds, said data including at least one of still images, moving images, sounds, words, text, visual entertainment, and audio visual data combining sounds and images.

128. (New) The mobile entertainment and communication device of claim 127 wherein there are at least two said sensors for detecting at least two of motion, sound, light, infrared, images, acceleration, deceleration, heat, smoke, carbon monoxide and poisonous gas as the activating characteristic.

129. (New) A mobile entertainment and communication device for communicating with remotely located telephones, comprising:

a housing of a palm-held size;

a cellphone provided in said housing had having means for selectively and wirelessly accessing the remotely located telephones and the Internet;

said cellphone having a microphone, a speaker, a camera, a display, a memory and a microprocessor provided in said housing;

means for activating said cellphone for causing the recording of at least one of (1) real time moving images and (2) combined real time sounds and moving images simultaneously;

at least one separate switch provided with said housing and cellphone for causing at least one of (1) recording real time sounds and moving images simultaneously, (2) reproducing at the housing sounds and moving images simultaneously, and (3) downloading at least one of still images, moving images, sounds and combined moving images and sounds to a computer, television or recording device;

a jack provided on said housing and operatively connected to said microprocessor for receiving a wire having an earphone for reproducing sound;

said display operatively connected to said microprocessor for reproducing the images; and

said memory recording the sounds and the images, including combined sounds and moving images, for allowing the reproduction of the sounds and images by the cellphone or by at least one of a computer, a television or a reproducing device.

130. (New) The mobile entertainment and communication device of claim 129, further comprising,

means for voice controlled dialing of said cellphone of preselected telephone numbers, including 911, for automatically transmitting at least sounds from the cellphone.

131. (New) The mobile entertainment and communication device of claim 129, further comprising,

at least one sensor in said housing operatively connected to said microprocessor for activating said microphone and cellphone upon said sensor sensing at least one activating characteristic of sounds, motion, light, infrared and images; and

upon said cellphone being activated by said sensor sensing an activating characteristic, said cellphone automatically causing at least one of (1) dialing a preselected telephone number and transmitting the sounds captured by said

microphone to a remotely located telephone and (2) recording on said memory the sounds captured by said microphone.

132. (New) The mobile entertainment and communication device of claim 129, further comprising,

at least one sensor in said housing operatively connected to said microprocessor for activating said microphone, said camera and said cellphone upon said sensor sensing at least one activating characteristic of sounds, motion, light, infrared and images; and

upon said cellphone being activated by said sensor sensing an activating characteristic, said cellphone automatically causing at least one of (1) dialing a preselected telephone and transmitting the sounds captured by said microphone and images captured by said camera to a remotely located telephone and (2) recording on said memory the sounds captured by said microphone and images captured by said camera.

133. (New) The mobile entertainment and communication device of claim 131 or 132, wherein there are at least two said sensors for detecting at least two of sounds, motion, light, infrared and images as the activating characteristic.